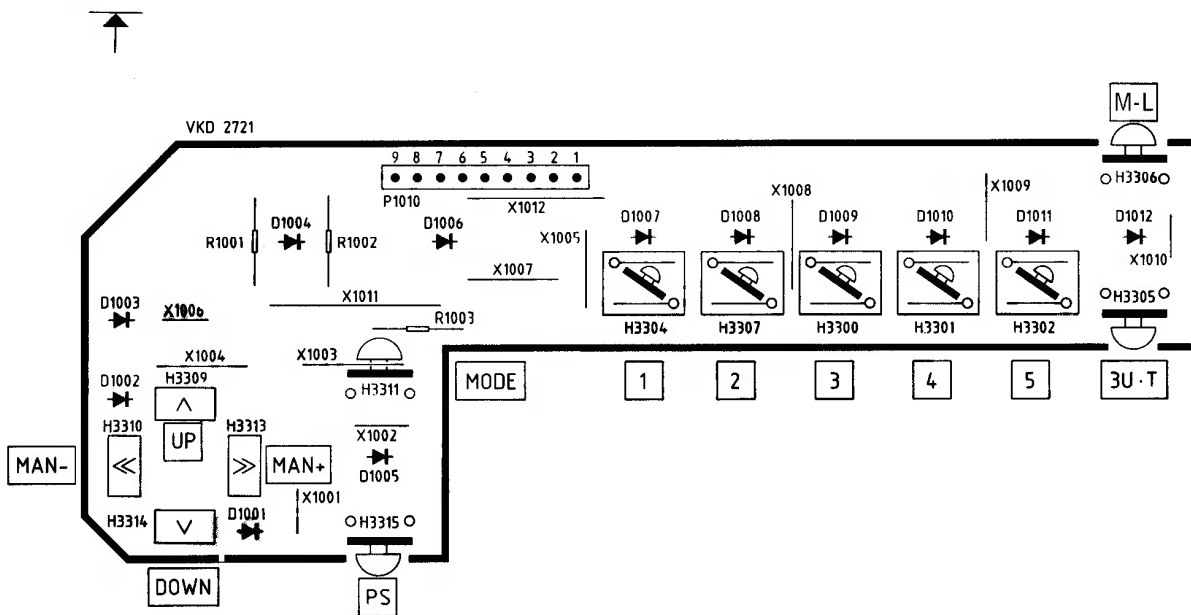
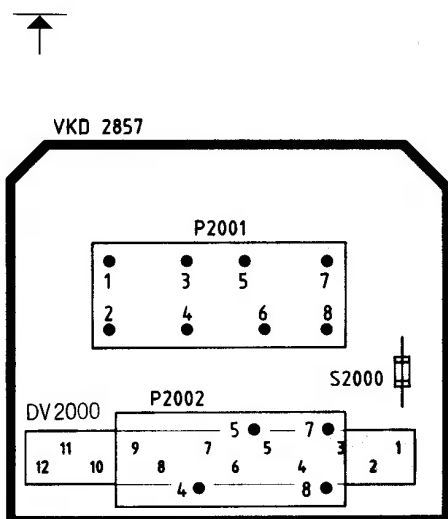


PL 73



PL 74



P 2001

- 1+2 RR
- 3+4 RF
- 5+6 LF
- 7+8 LR

DV 2000

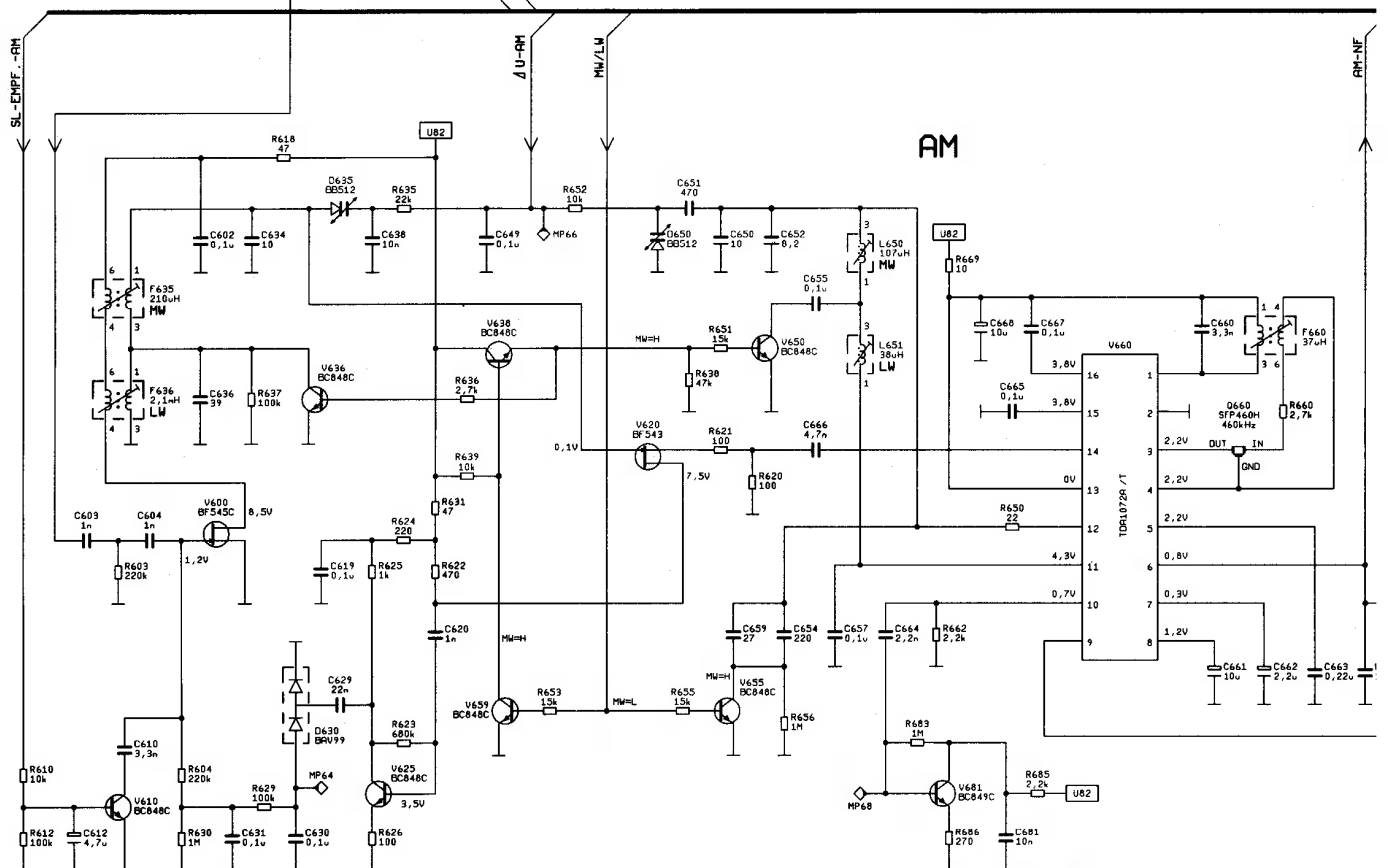
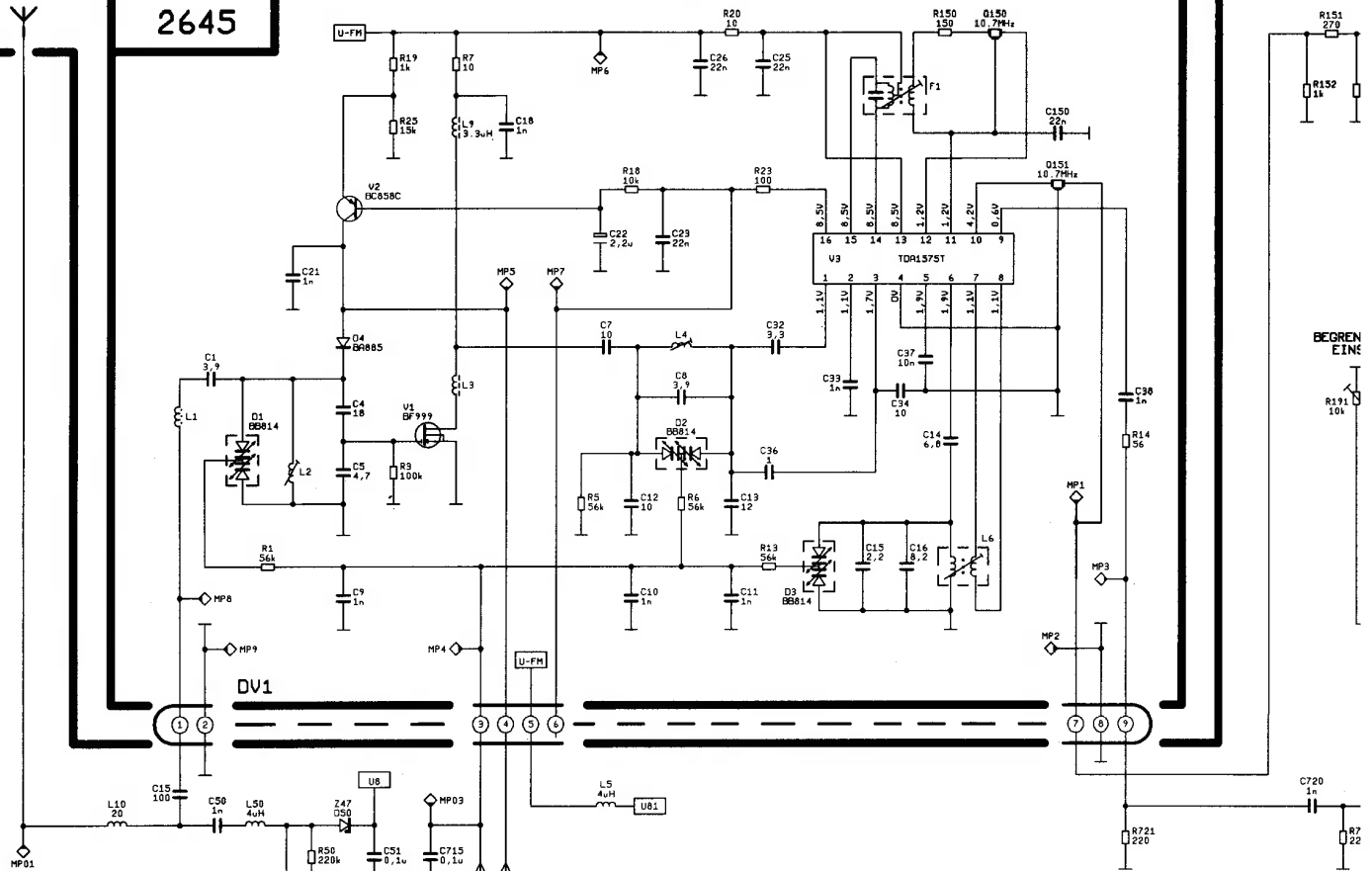
- 1+2 Masse
- 3+4 UB
- 5 (+-)
- 6+7 L
- 8+10 R
- 9 UD
- 11+12 Masse

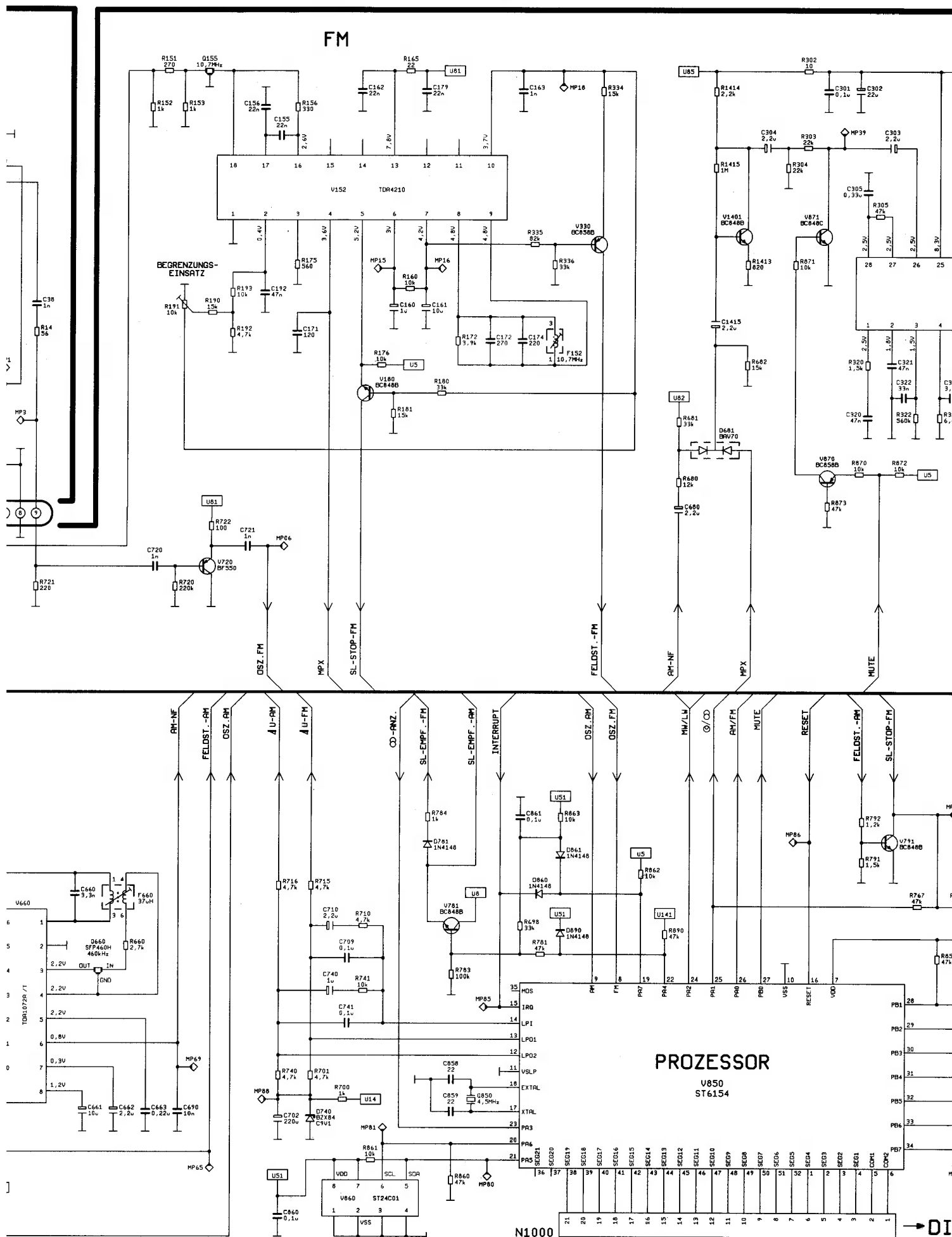
P 2002

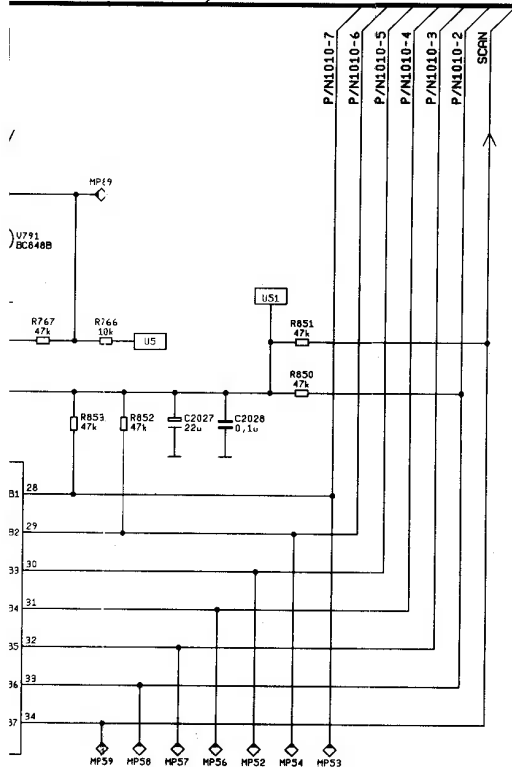
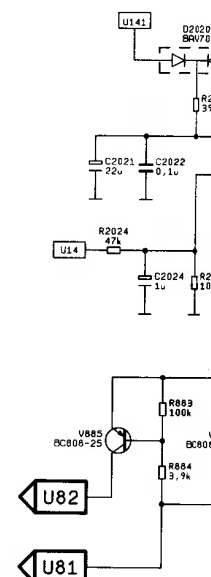
- 4 UD
- 5 (+-)
- 7 UB
- 8 Masse

PL 06  
2645

# FM-MODUL-TUNER

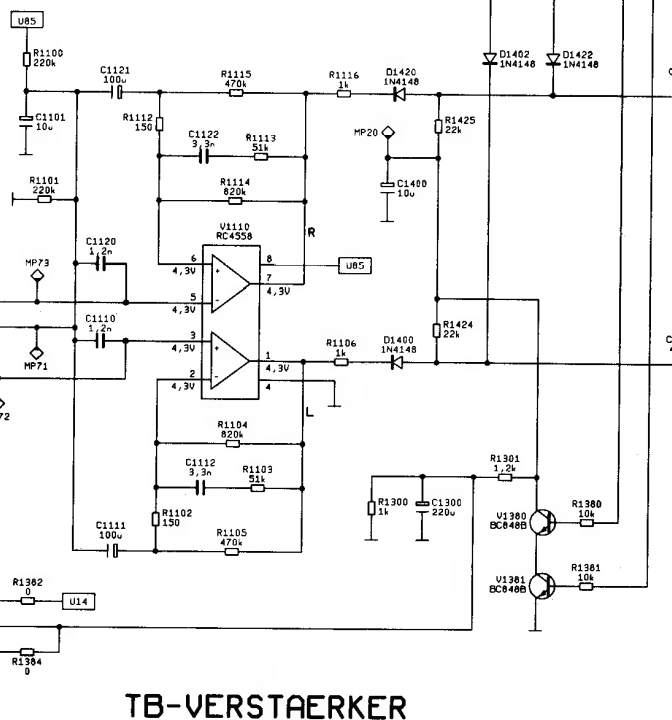




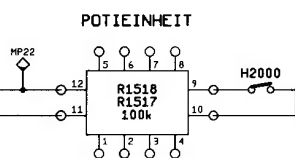
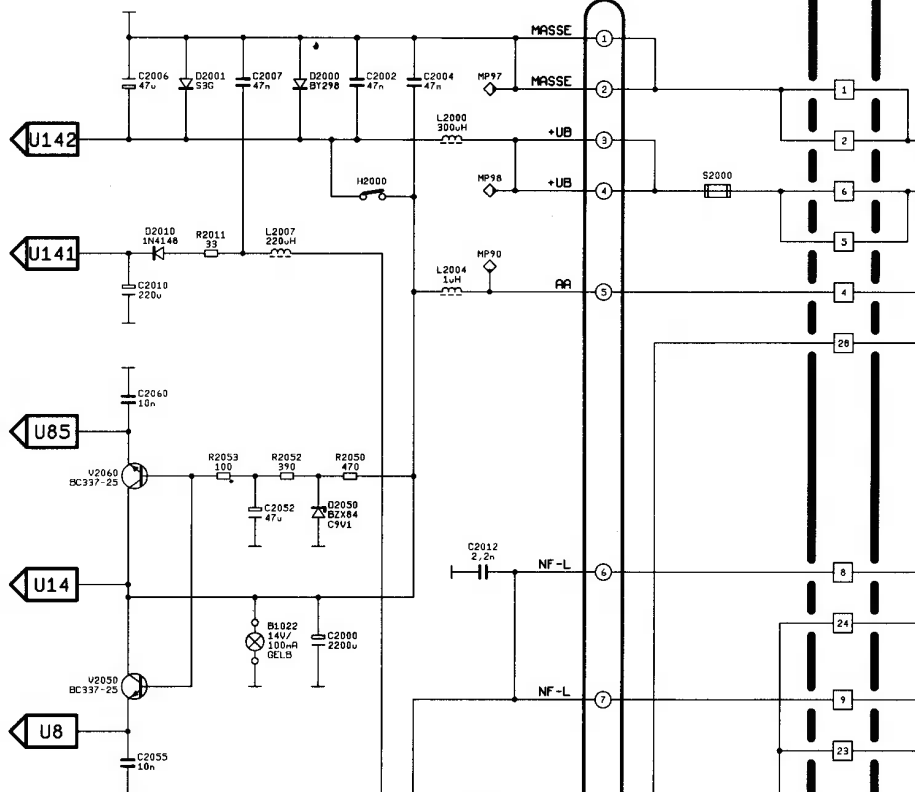
[illegible][illegible]

→ DISPLAY

Diagram of a motor control circuit with a thermal relay. The circuit includes a main switch (PL 51 TN 303), a thermal relay (LW), a stop button (P/N130), a forward start button (R), a reverse start button (L), a thermal relay (LW), a stop button (P/N130), and a motor (M1300). The forward and reverse start buttons are interlocked to prevent simultaneous operation. The thermal relay is used for motor protection.



PL 74-1  
2638



# MF-VERSTÄRKER

PL 20  
2719

PL 74-1  
2638

PL  
74-2

DV2000

III

